

CLAIMS:

1. A luminaire provided with:
a light-emission window (1) of a width W ;
elongate side reflectors (2), placed opposite each other, equidistant from a plane P that is at right angles to the light-emission window (1), which side reflectors (2) have an edge (3) defining the width W of the light-emission window (1);
means (4) for accommodating an electric lamp 1s between the side reflectors (2) along the light-emission window (1);
a plurality of substantially parallel, substantially equidistant lamellae (10) with a V-shaped cross-section, transverse to plane P ,
which lamellae (10) have a concave outer edge (11) in the light-emission window (1), an inner face (12) remote from the light-emission window (1), a distance h_0 between the outer edge (11) and the inner face (12) in plane P , and flanks (13) from the outer edge (11) to the inner face (12),
characterized in that $h_0 < 0.1 W$.
2. A luminaire as claimed in claim 1, characterized in that the inner face (12) is substantially straight.
3. A luminaire as claimed in claim 1, characterized in that $h_0 < 0.05 W$.
4. A luminaire as claimed in claim 3, characterized in that the inner face (12) is convex.
5. A luminaire as claimed in claim 2 or 4, characterized in that the lamellae (10) are specular and the inner face (12) is profiled.
6. A lamellae louver comprising a plurality of substantially parallel, substantially equidistant, interconnected lamellae (10) with a V-shaped cross-section, having:
a length W ;

a concave outer edge (11) in a light-emission window (1);
an inner face (12) remote from the light-emission window (1);
flanks (13) extending from the outer edge (11) to the inner face (12); and
in their center (14) a distance h_0 between the outer edge (11) and the inner face
(12),
characterized in that $h_0 < 0.1 W$.

7. A lamellae louver as claimed in claim 6, characterized in that the inner face
(12) is substantially straight.

8. A lamellae louver as claimed in claim 6, characterized in that $h_0 < 0.05 W$.

9. A lamellae louver as claimed in claim 8, characterized in that the inner face
(12) is convex.

10. A lamellae louver as claimed in claim 7 or 9, characterized in that the lamellae
(10) are specular and the inner face (12) is profiled.